

Form PTO-1449 SUPPLEMENTAL INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use several sheets if necessary) AUG 19 2004 U.S. PATENT & TRADEMARK OFFICE	Docket Number (Optional) MTV-037.01 (20021-3701)	Application Number 10/054,724
	Applicant Seeberger et al.	
	Filing Date January 22, 2002	Group Art Unit 1623

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO

OTHER DOCUMENTS

(Including Author, Title, Date, Pertinent Pages Etc.)

OK	BQ	Westman, J., et al., "Synthesis and Fibroblast Growth Factor Binding Of Oligo-Saccharides Related To Heparin and Heparan Sulphate", J. Carbohydrate Chemistry, 14(1), 95-113 (1995)
	BR	Nilsson, M., et al., "Synthesis of the methyl glycosides of a tri- and a tetra-saccharide related to heparin and heparan sulphate", Carbohydrate Research, 246 (1993) 161-172
	BS	Ichikawa, Y., et al., "Synthesis, From Cellobiose, Of A Trisaccharide Closely Related To The GlcNAc-GlcA-GlcN Segment Of The Anti-Thrombin-Binding Sequence of Heparin", Carbohydrate Research, 141 (1985) 273-282
	BT	Jauranda, G., et al., "Biologically Active Heparin-Like Fragments With A "Non-Glycosamino" Glycan Structure. Part 1: A Pentasaccharide Containing A 3-O-Methyl Iduronic Acid Unit", Bioorganic & Medicinal Chemistry Letters, Vol. 2, No. 9, pp. 897-900, 1992
	BU	Kovensky, J., et al., "A Synthetic Heparan Sulfate Pentasaccharide, Exclusively Containing L-Iduronic Acid, Displays Higher Affinity for FGF-2 than its D-Glucuronic Acid-Containing Isomers", Bioorganic & Medicinal Chemistry 7 (1999) 1567-1580
etc	BV	Lei, P.S., et al., "Synthesis of 3-Deoxy-L-iduronic Acid Containing Heparin Pentasaccharide to Probe the Conformation of the Antithrombin III Binding Sequence", Bioorganic & Medicinal Chemistry 6 (1998) 1337-1346
EXAMINER	DATE CONSIDERED	
	9/24/04	

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

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 Applicant
 Seeberger P. H. et al.

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 Group Art Unit
 4623

GK	BB	US 5,382,570	01/17/95	Petitou et al.	TECH CENTER 1800/2900	53	
GK	BC	US 5,314,876	05/24/94	Lormeau et al.	514	56	

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO
GK	BD	WO 98/48816	11/05/98	PCT			X
GK	BE	WO 98/17284	04/30/98	PCT			X
GK	BF	WO 94/11006	05/26/94	PCT			X
GK	BG	EP 0 618 235 A1	10/05/94	European Patent Application			X
GK	BH	EP 0 618 234 A1	10/05/94	European Patent Application			X
GK	BI	EP 0 529 715 A1	03/03/93	European Patent Application			X
GK	BJ	EP 0 529 715 B1	03/03/93	European Patent Specification			X

OTHER DOCUMENTS

(Including Author, Title, Date, Pertinent Pages Etc.)

GK	BK	Koshida et al.; "Synthesis of Oligomeric Assemblies of a Platelet-Binding Key Disaccharide in Heparin and Their Biological Activities", Tetrahedron Letters 42: 1289-1292, (2001)					
GK	BL	Jun-ichi Tamura, "Recent Advances in the Synthetic Studies of Glycosaminoglycans", Trends in Glycoscience and Glycotechnology, 13(69): 65-88, (January 2001)					
EXAMINER	G. Karim			DATE CONSIDERED 12/12/02			

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